

Figures

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FIG. 1

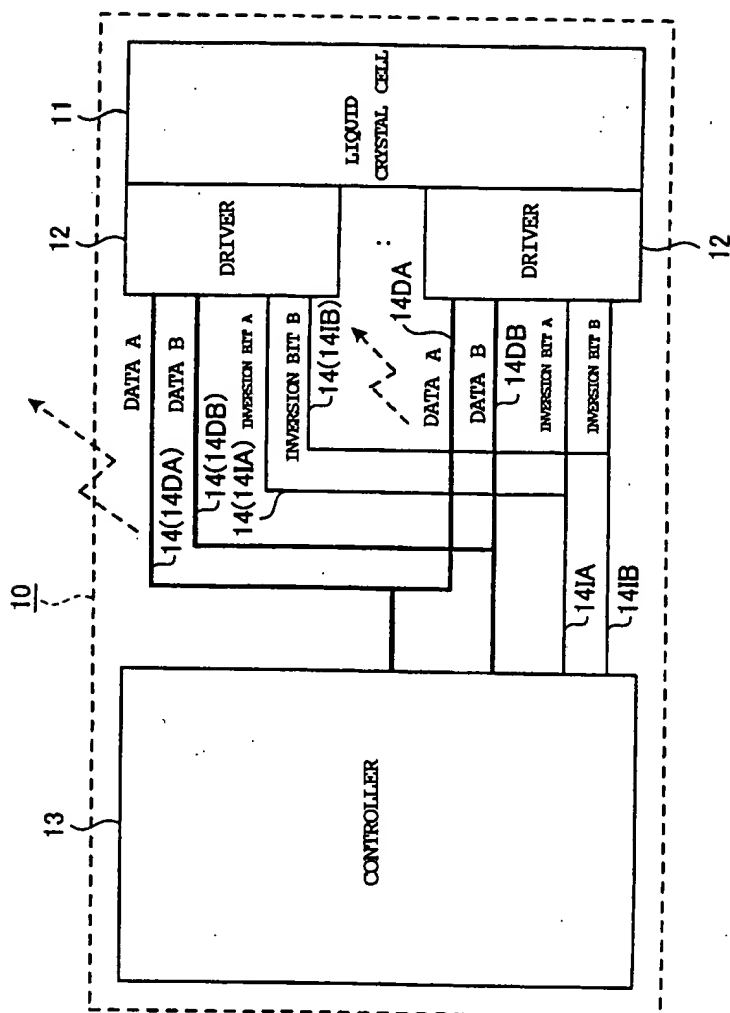
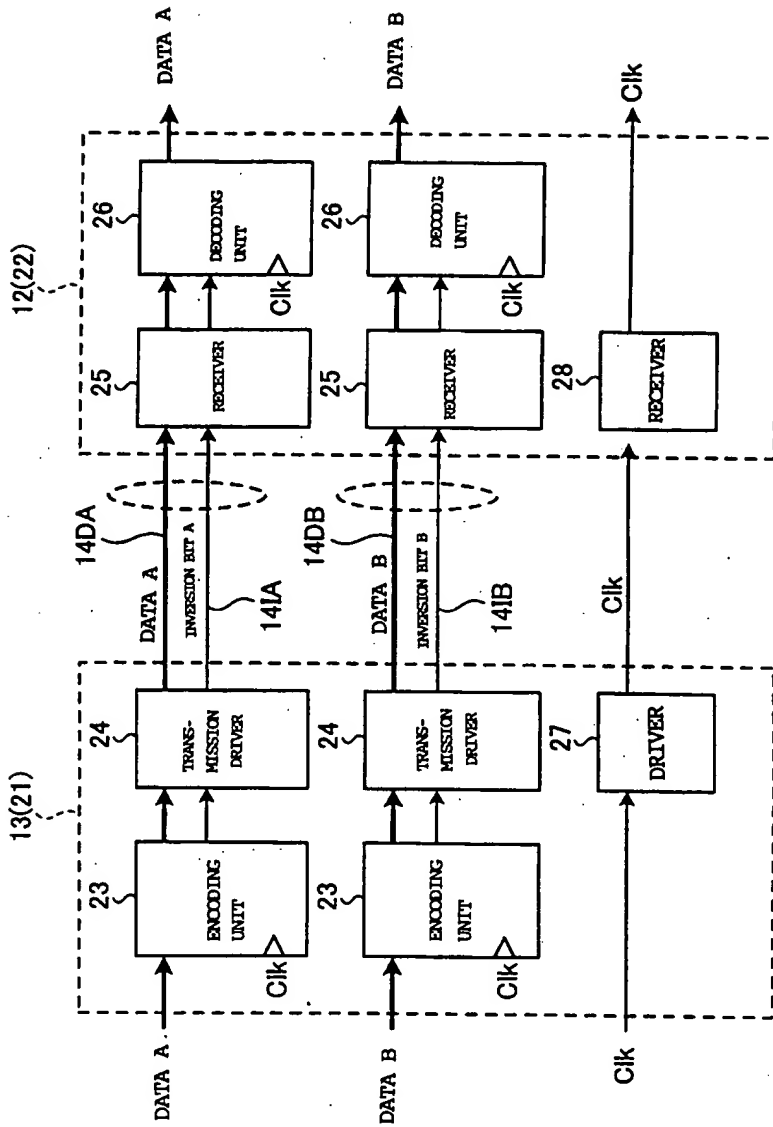


FIG. 2



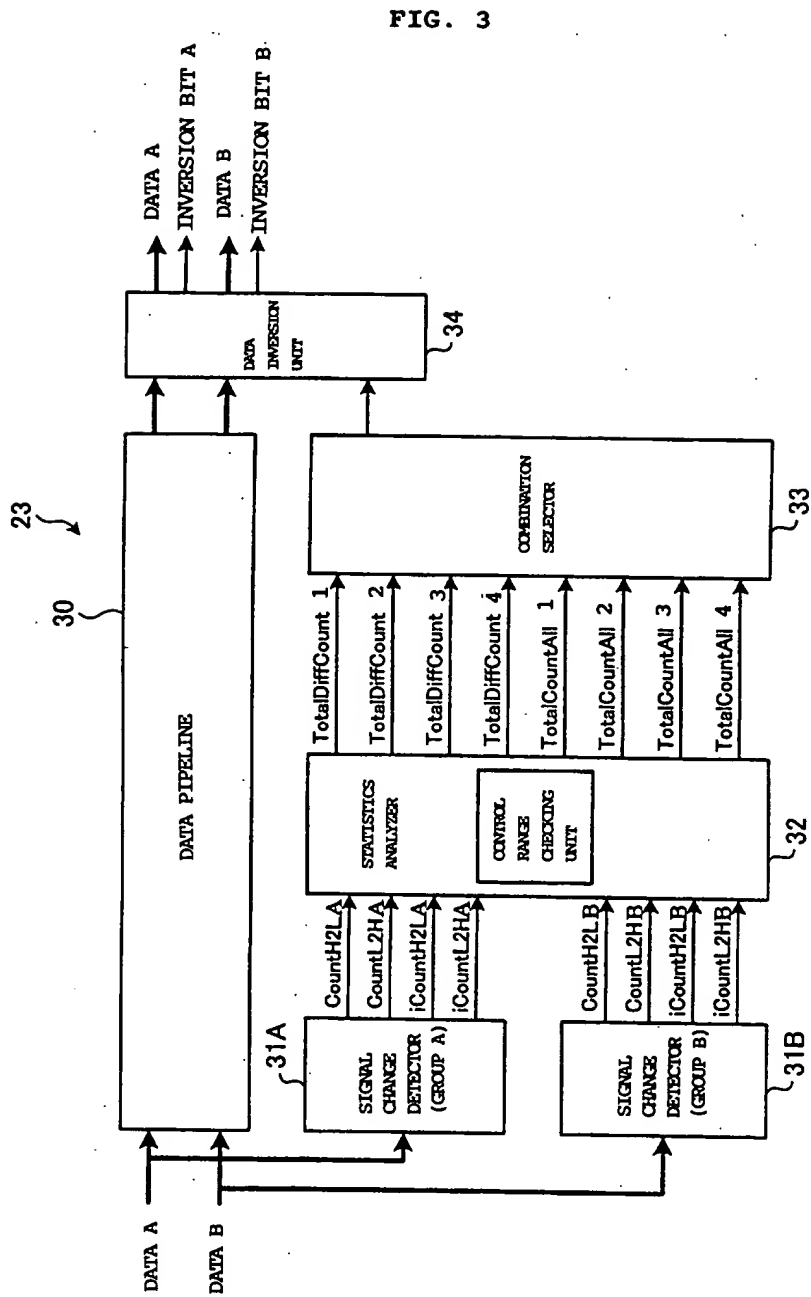
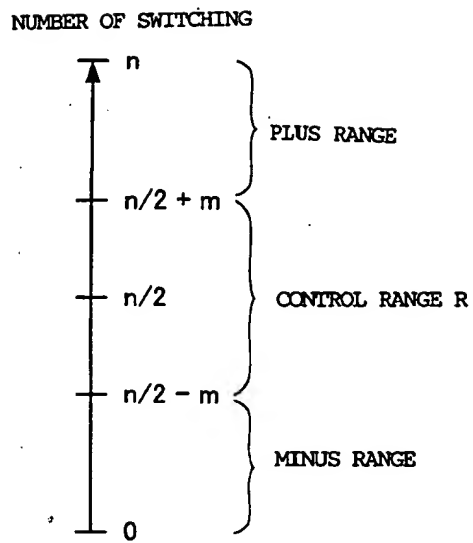


FIG. 4



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FIG. 5

GROUP A	GROUP B	PROCESSING
IN RANGE	IN RANGE	⇒ [I]
OUT OF RANGE	OUT OF RANGE	⇒ [II]
IN RANGE	OUT OF RANGE	⇒ [III]
OUT OF RANGE	IN RANGE	⇒ [III]

SECRET

FIG. 6

COMBINATION	GROUP A	GROUP B
1	Normal CountH2LA, CountL2HA	Normal CountH2LB, CountL2HB
2	Normal CountH2LA, CountL2HA	Inv iCountH2LB, iCountL2HB
3	Inv iCountH2LA, iCountL2HA	Normal CountH2LB, CountL2HB
4	Inv iCountH2LA, iCountL2HA	Inv iCountH2LB, iCountL2HB

FIG. 7

COMBINATION	TotalDiffCount	TotalCountAll
1	DiffCountA + DiffCountB	CountH2LA + CountL2HA + CountH2LB + CountL2HB
2	DiffCountA + iDiffCountB	CountH2LA + CountL2HA + iCountH2LB + iCountL2HB
3	iDiffCountA + DiffCountB	iCountH2LA + iCountL2HA + CountH2LB + CountL2HB
4	iDiffCountA + iDiffCountB	iCountH2LA + iCountL2HA + iCountH2LB + iCountL2HB

<case1>

A

	GROUP A	GROUP B	AB Total
CountH2L	7	1	8
CountL2H	6	12	18
iCountH2L	3	10	13
iCountL2H	8	1	9

B

1	2	3	4
GROUP A GROUP B AB Total	GROUP A GROUP B AB Total	GROUP A GROUP B AB Total	GROUP A GROUP B AB Total
(Normal) (Normal)	(Normal) (Inv)	(Inv) (Normal)	(Inv) (Inv)
7 1 8 (D)	7 10 17 (D)	3 1 4 (D)	3 10 13 (D)
6 12 18 (E)	6 1 7 (E)	8 12 20 (E)	8 1 9 (E)
1 -1 -10 (A) (B) (C)	1 9 10 (A) (B) (C)	-5 -1 -16 (A) (B) (C)	-5 9 4 (A) (B) (C)

FIG. 8

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<case3>

A

	GROUP A			GROUP B			AB Total		
	Count	H2L	H2H	Count	H2L	H2H	Count	H2L	H2H
CountH2L	7	1	8						
CountL2H	6	12	18						
iCountH2L	10	6	16						
iCountL2H	1	5	6						



1		2		3		4	
GROUP A GROUP B AB Total		GROUP A GROUP B AB Total		GROUP A GROUP B AB Total		GROUP A GROUP B AB Total	
(Normal)	(Normal)	(Normal)	(Inv)	(Inv)	(Normal)	(Inv)	(Inv)
7	1 (8) (D)	7	6 (13) (D)	10	1 (11) (D)	10	6 (16) (D)
6	12 (18) (E)	6	5 (11) (E)	1	12 (13) (E)	1	5 (6) (E)
1	-10 (A) (B) (C)	1	1 (1) (A) (B) (C)	9	-1 (9) (A) (B) (C)	9	1 (1) (A) (B) (C)

FIG. 10

FIG. 11

A



1		2		3		4	
GROUP A	GROUP B AB Total	GROUP A	GROUP B AB Total	GROUP A	GROUP B AB Total	GROUP A	GROUP B AB Total
(Normal)	(Normal)	(Normal)	(Inv)	(Inv)	(Normal)	(Inv)	(Inv)
7	6	7	6	10	6	10	6
(13) (D)	(13) (D)	(13) (D)	(13) (D)	(16) (D)	(16) (D)	(16) (D)	(16) (D)
6	7	6	5	1	7	1	5
(13) (E)	(13) (E)	(11) (E)	(11) (E)	(8) (E)	(8) (E)	(8) (E)	(6) (E)
(1) (A)	(-1) (B)	(1) (A)	(1) (B)	(9) (A)	(-1) (B)	(9) (A)	(1) (B)
(0) (C)	(0) (C)	(2) (C)	(2) (C)	(8) (C)	(8) (C)	(10) (C)	(10) (C)

<case5>

A

	GROUP A GROUP B AB Total	
	7	14
CountH2L	7	14
CountL2H	3	6
iCountH2L	7	14
iCountL2H	7	14

B

1		2		3		4	
GROUP A GROUP B AB Total		GROUP A GROUP B AB Total		GROUP A GROUP B AB Total		GROUP A GROUP B AB Total	
(Normal)	(Normal)	(Normal)	(Inv)	(Normal)	(Inv)	(Inv)	(Inv)
7	7	7	7	7	7	7	7
3	3	3	3	3	3	3	3
14	14	14	14	14	14	14	14
6	6	6	6	6	6	6	6
8	8	8	8	8	8	8	8
4	4	4	4	4	4	4	4
(A)	(B)	(A)	(B)	(A)	(B)	(A)	(B)
(C)	(C)	(C)	(C)	(C)	(C)	(C)	(C)

FIG. 12

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<case6>

A

	GROUP A GROUP B AB Total		
	7	7	14
CountH2L	7	3	10
CountL2H	9	5	14
iCountH2L	5	9	14
iCountL2H			

B

	GROUP A GROUP B AB Total		
	7	7	14
CountH2L	7	3	10
CountL2H	9	5	14
iCountH2L	5	9	14
iCountL2H			

FIG. 13

	GROUP A GROUP B AB Total		
	7	7	14
CountH2L	7	3	10
CountL2H	9	5	14
iCountH2L	5	9	14
iCountL2H			

FIG. 14

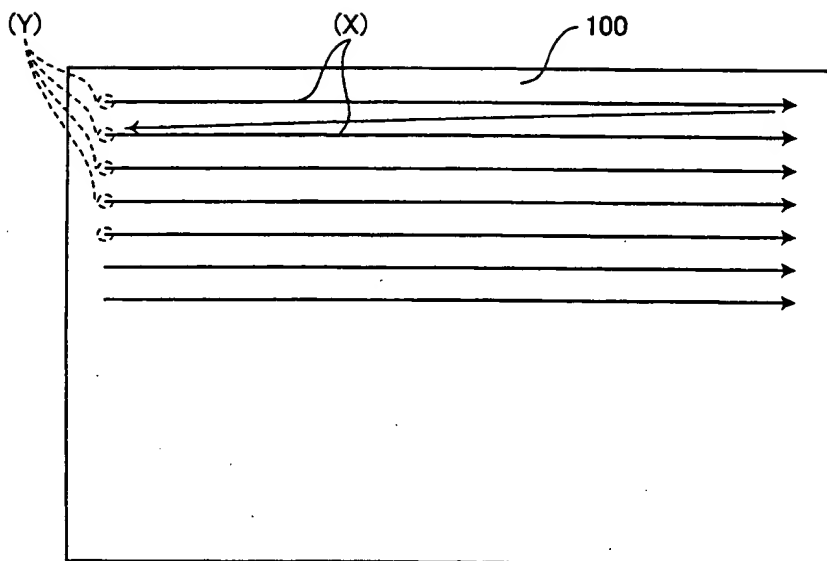


FIG. 14

FIG. 15

	Group 1	Group 2	...	Group i	
A	Normal	CountH2L(1)	CountH2L(2)	...	CountH2L(j)
		CountL2H(1)	CountL2H(2)	...	CountL2H(j)
	Inverted	iCountH2L(1)	iCountH2L(2)	...	iCountH2L(j)
		iCountL2H(1)	iCountL2H(2)	...	iCountL2H(j)
B	DiffCount(j)	= CountH2L(j) - CountL2H(j)			
	iDiffCount(j)	= iCountH2L(j) - iCountL2H(j)			
C	TotalDiffCount(k)	= ?DiffCount(1) + ?DiffCount(2) + ... + ?DiffCount(n)			
D	TotalCountAll(k)	= ?CountH2L(1) + ?CountL2H(1)			
		+ ?CountH2L(2) + ?CountL2H(2)			
		+ ...			
		+ ?CountH2L(n) + ?CountL2H(n)			

where ? is blank or "i".